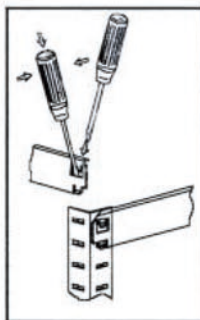
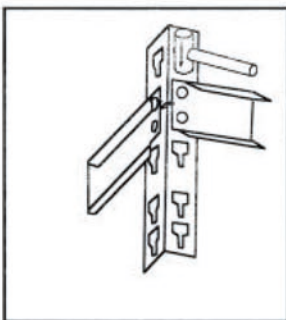
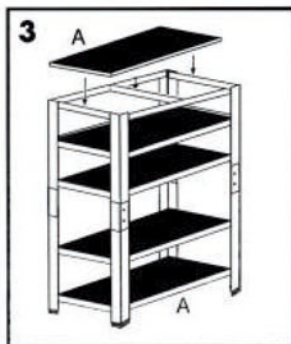
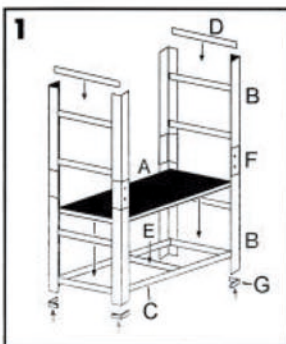


User manual - Heavy duty shelf (ONLY FOR DOMESTIC USE)



A		5x	F		4x
B		8x	G		8x
C		10x	H		Tool is not included
D		10x	I		Tool is not included
E		5x			

If the connector tabs of the shelf cross pieces should bend on assembly, they can be bent back into their original position with the aid of a flat head screwdriver.

The shelf unit must not be selectively subjected to the specified load capacity of 175 kg per shelf. The load on the shelves must be evenly distributed so that no harm can come to the wooden boards. The unit is not suitable for rooms with elevated humidity, as this could cause damage to the wooden boards.

Warning! Always wear gloves when assembling the unit to prevent injury. Never exceed the maximum shelf load or the maximum load for the complete unit array (see details on the packaging or on the unit itself).



Warning! For your safety, the shelf unit must always be assembled with suitable wall mounting.

1. Please read the advice and safety instructions carefully before assembling.
2. Remove all packaging materials. Check that all the components are supplied in full (see list of components).
3. **Warning:** Before assembling, examine the product for transport damage. No liability is accepted for damage to a product that has already been assembled!
4. To prevent scratching, please assemble this product on a clean and smooth surface (e.g. a carpet).
5. Please use a rubber hammer to avoid damaging the finish.
6. Only erect the unit on horizontal, smooth floors, or else stability and maximum load-bearing capacity may not be guaranteed.
7. Disclaimer: Liability – including for consequential damage – will cease to apply if any defect has been caused by incorrect or improper assembly.
8. Please only use wall plugs and retaining screws that are suitable for your type of wall and the weight of the unit! (Wall plugs or screws and tools for wall mounting are not supplied with the product.)

Warning: When assembling, do NOT drill into water or electrical conduits!